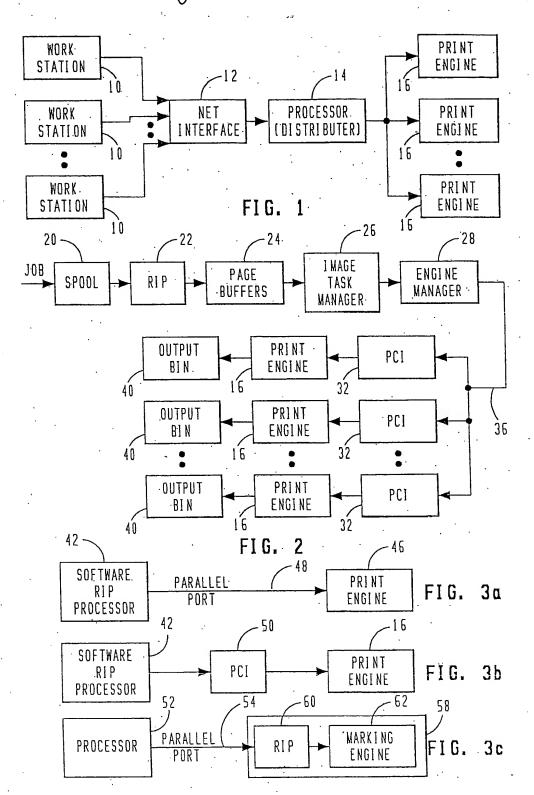
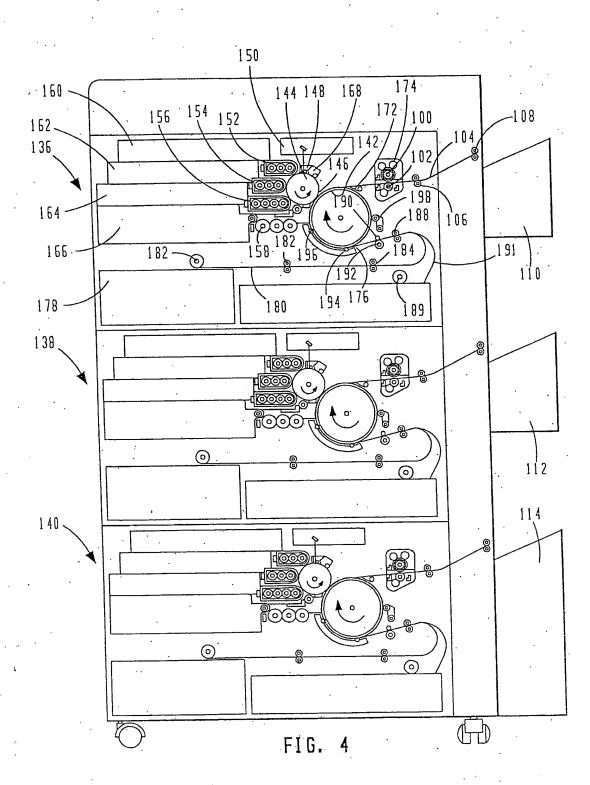
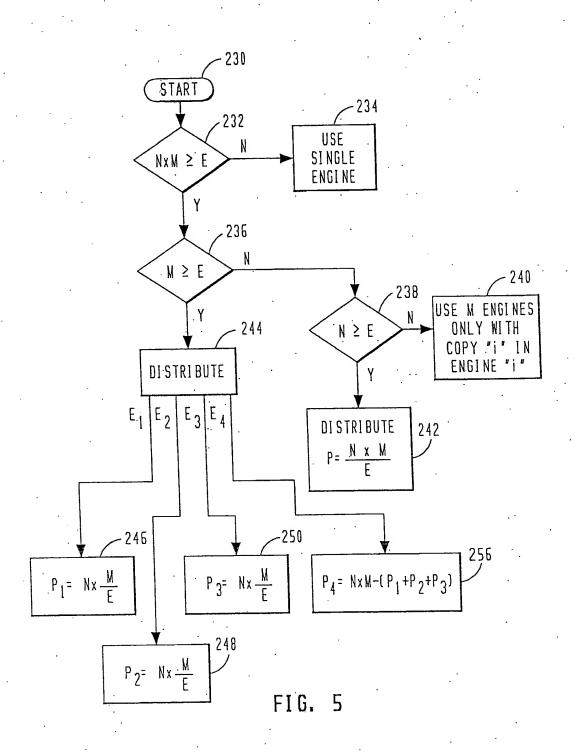
TR54-26,462 1 of 34

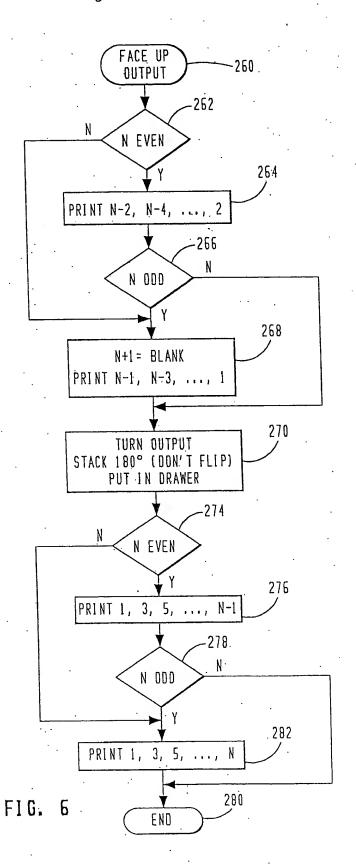


TRS4-26,462

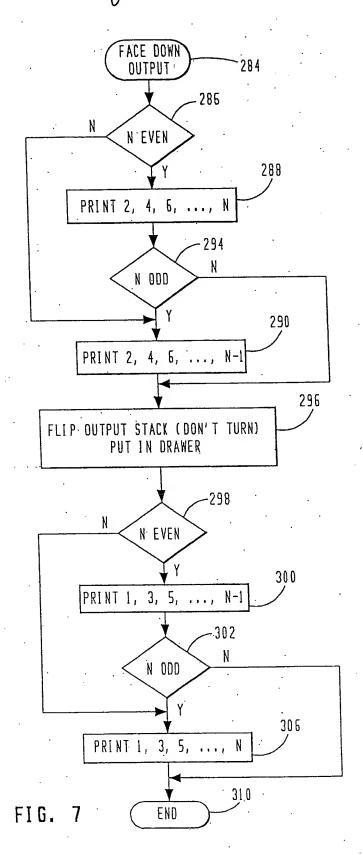


TR54-26,462 30634

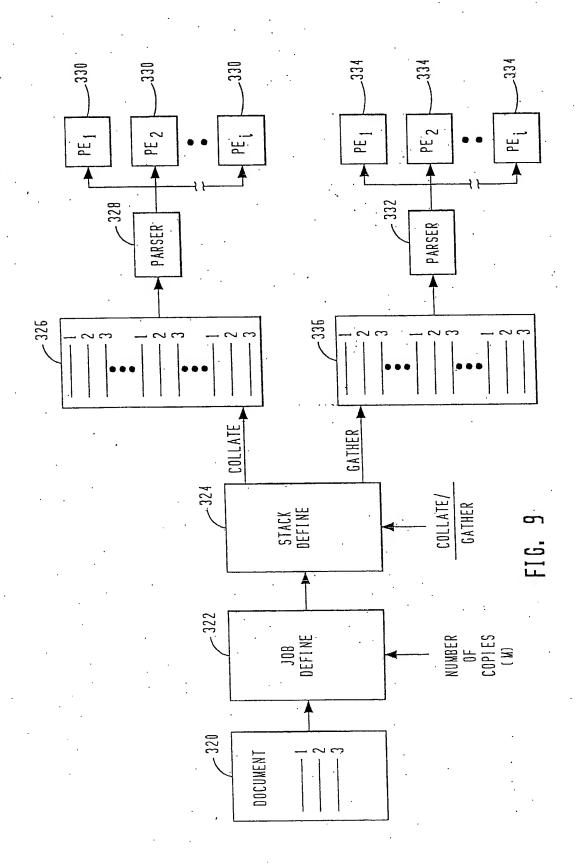


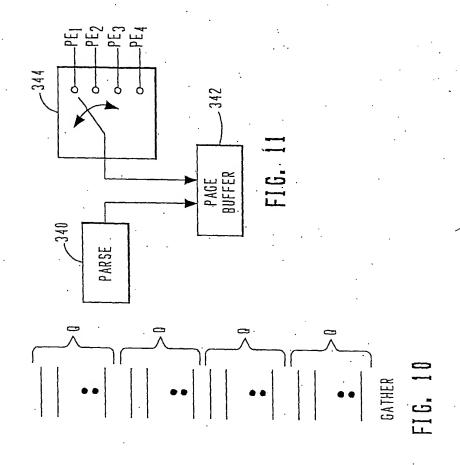


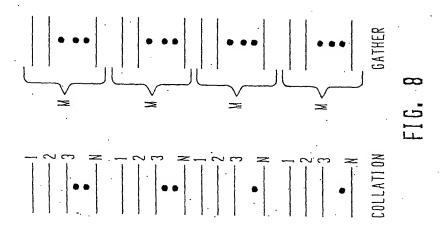
TR54-26,462 5 of 34



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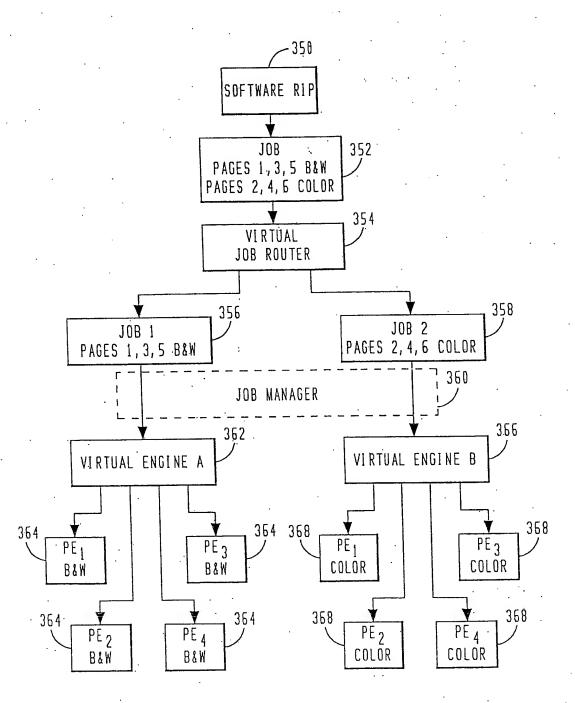
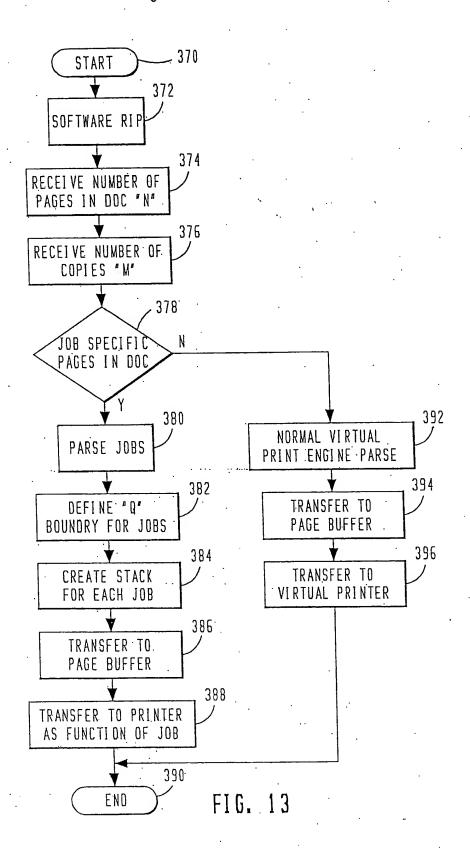
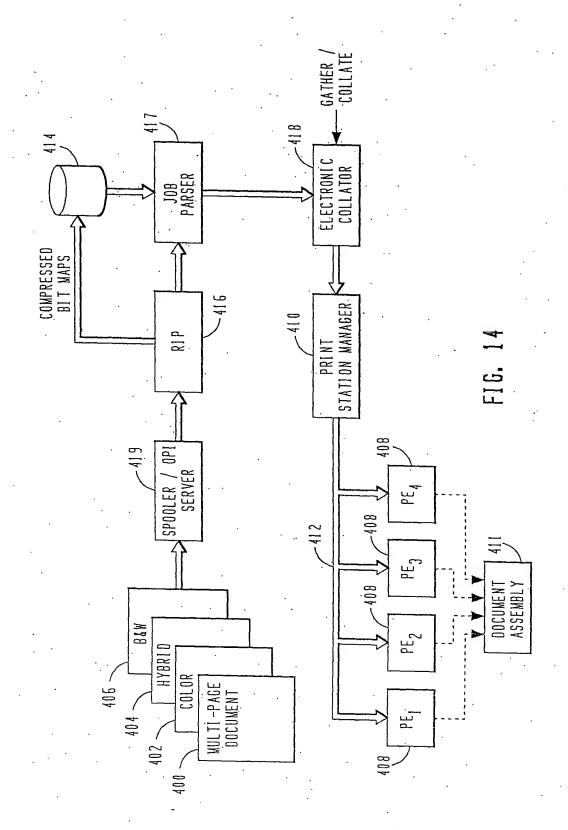


FIG. 12

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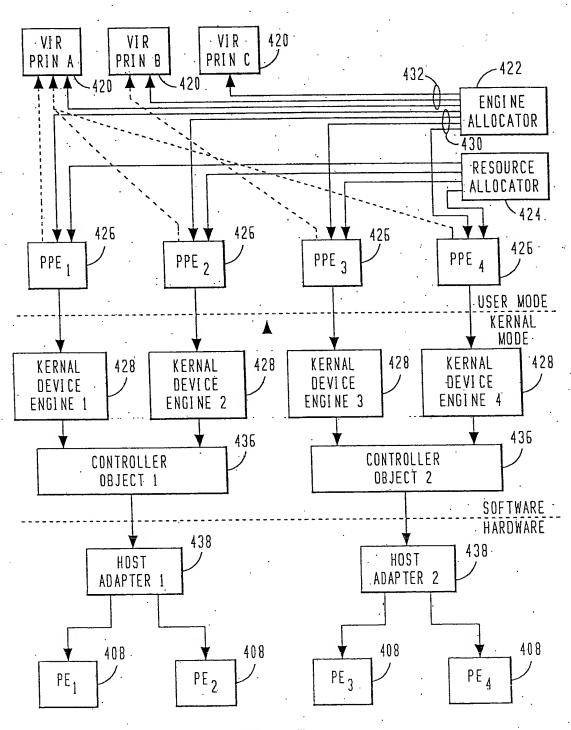


FIG. 15

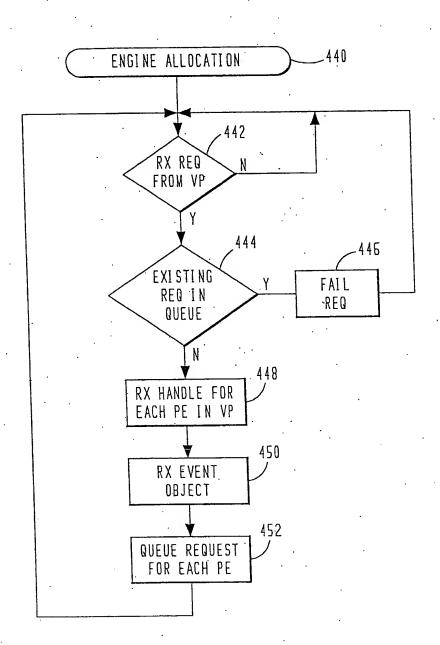
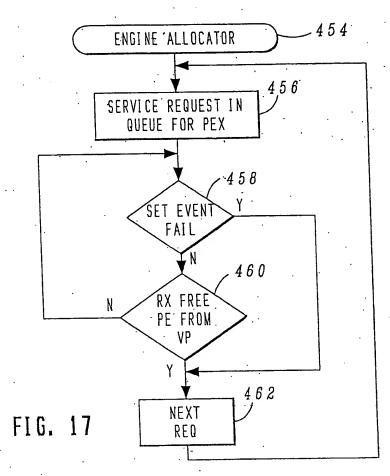
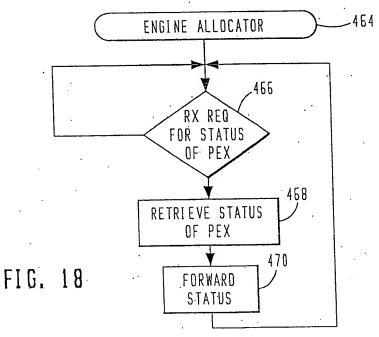
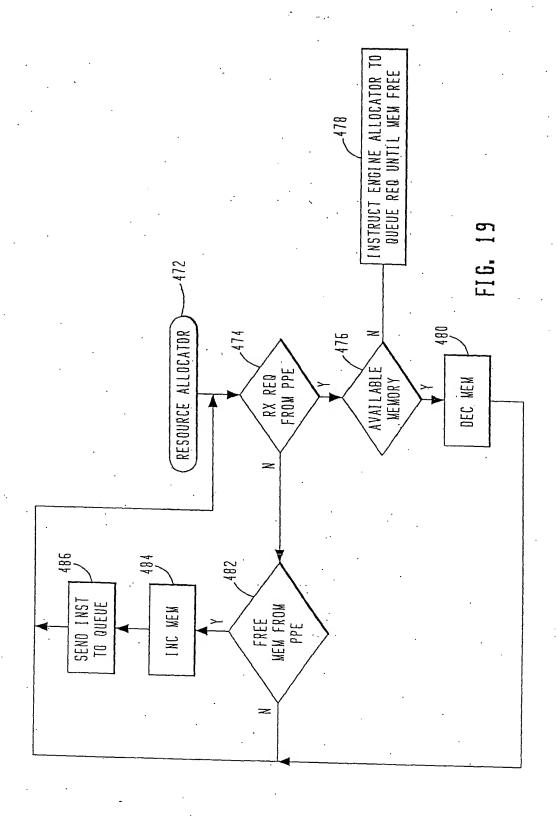


FIG. 16

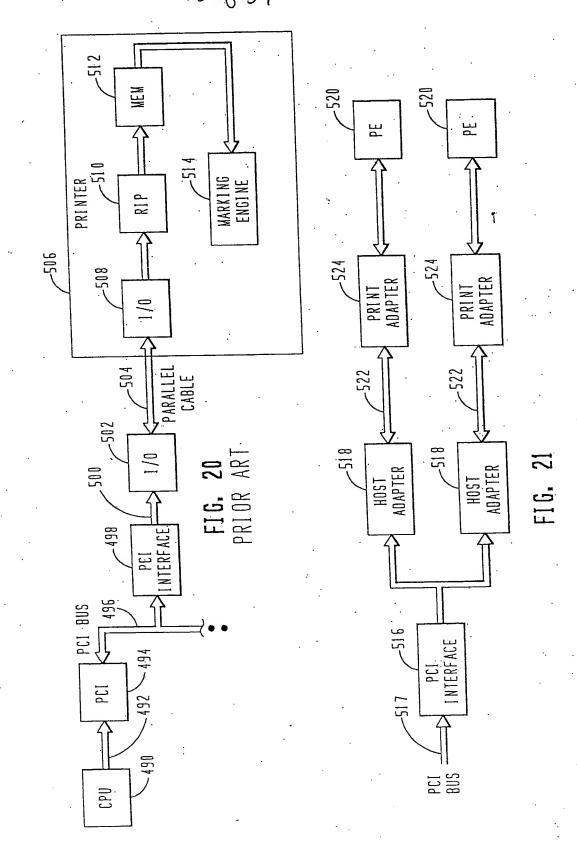


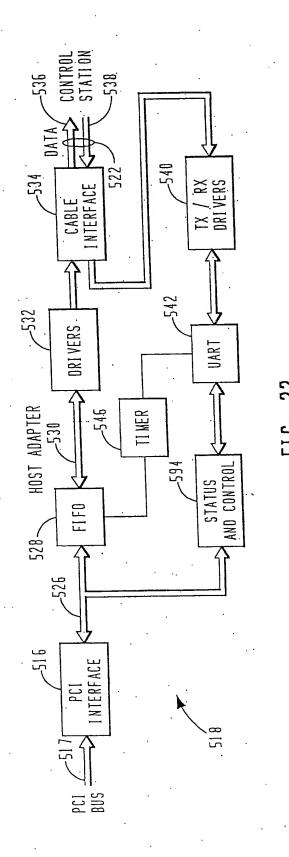


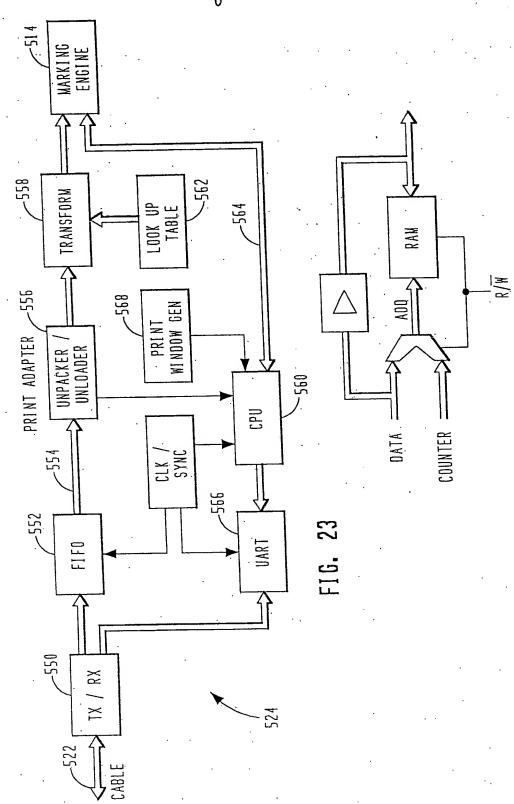
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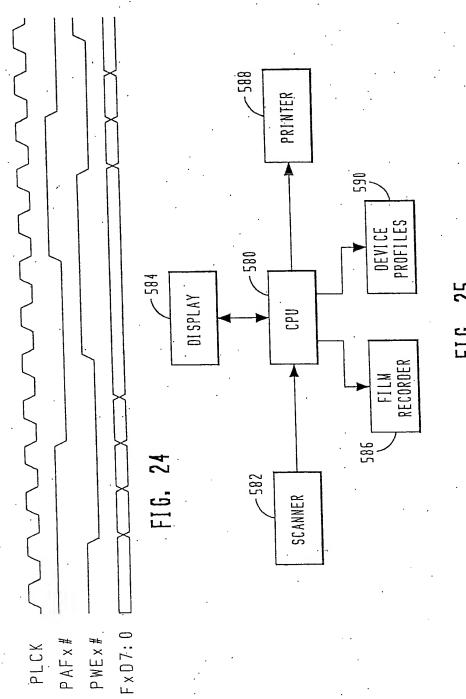


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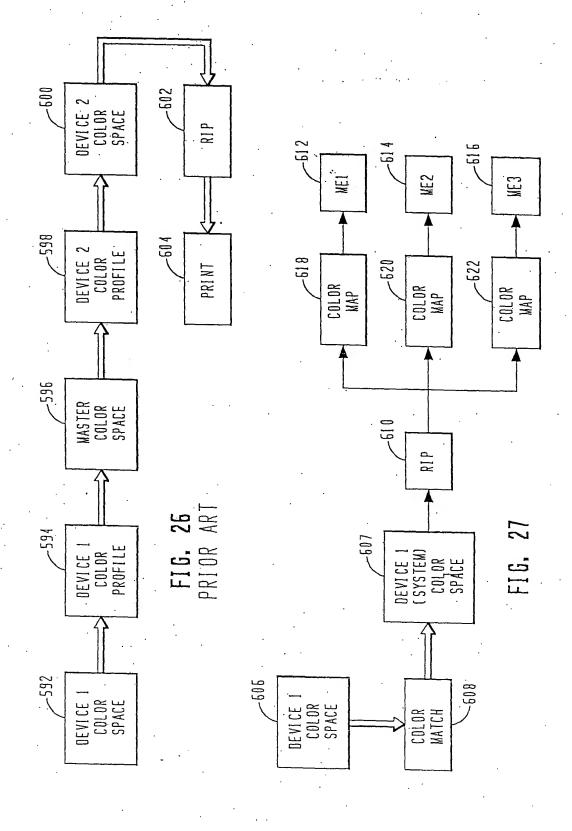








FIU. CO



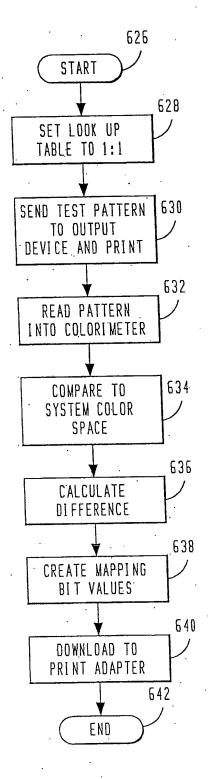


FIG. 28

TRSY-26, 462.

		•
75% CONTONE	75% CONTONE	75% CONTONE
50% CONTONE	50% CONTONE	50% CONTONE
25% CONTONE	25% CONTONE	25% CONTONE
-2C OM:	DC OM	+2C OM
DY	. OY	ΟΥ
	FIG. 28a	

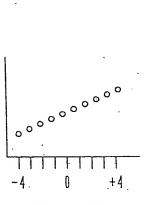


FIG. 28b

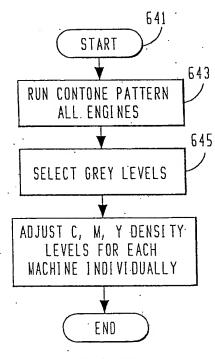
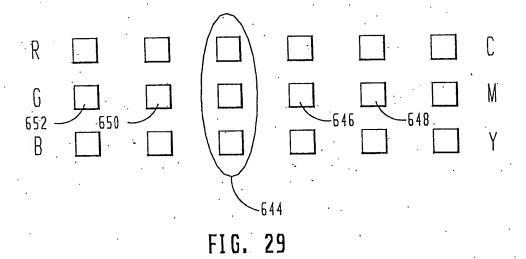


FIG. 28c



CREATE PATTERN
B1-LEVEL

EXAMINE FOR
VISUAL GREY

STORE OFFSET FOR MAX
DENSITY

STORE OFFSET FOR MAX
DENSITY FOR B1-LEVEL

664
END

FIG. 30

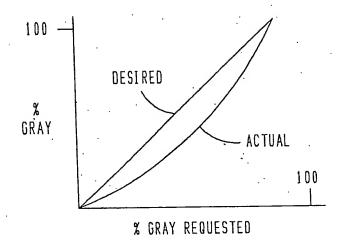


FIG. 31

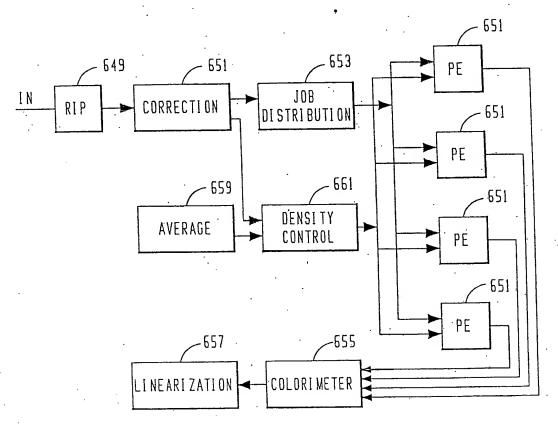


FIG. 32

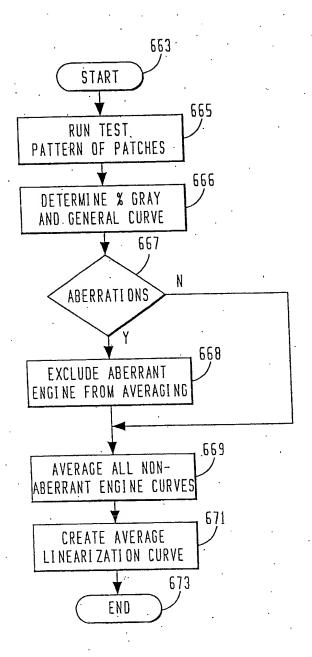


FIG. 33

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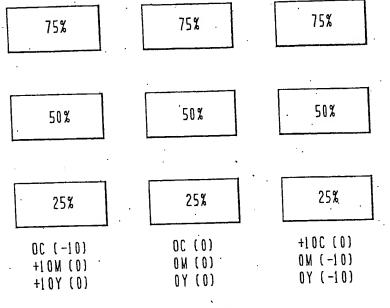
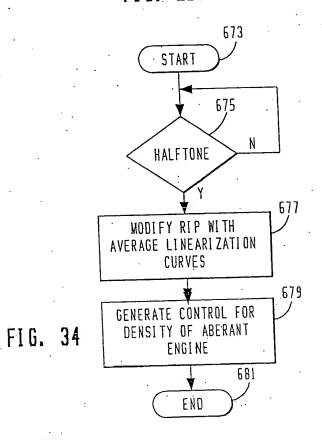
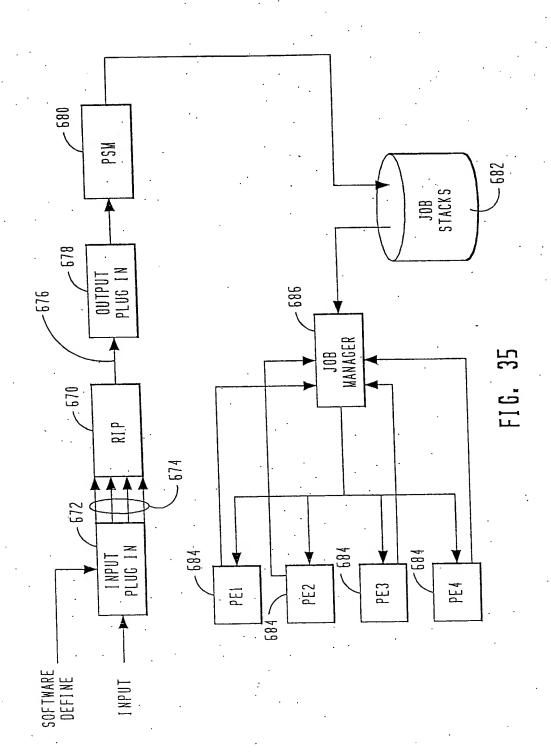
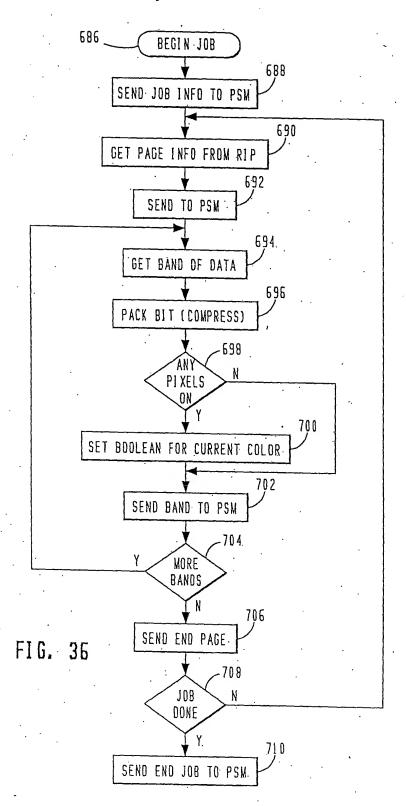


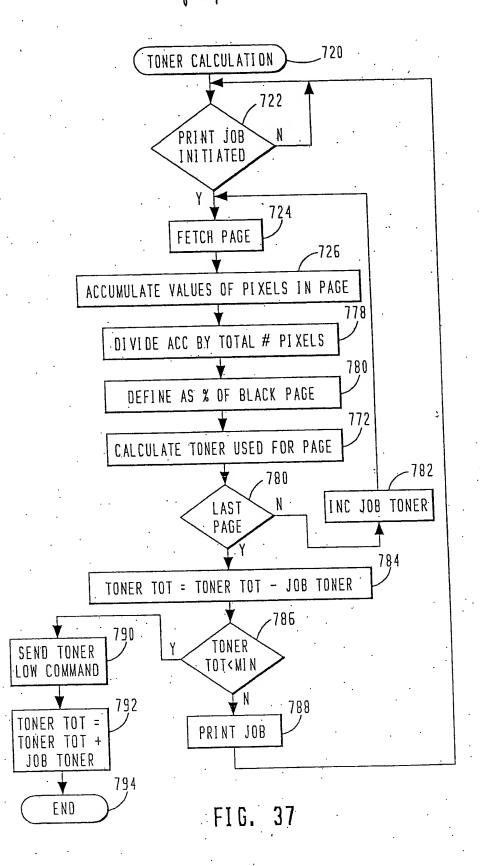
FIG. 29a





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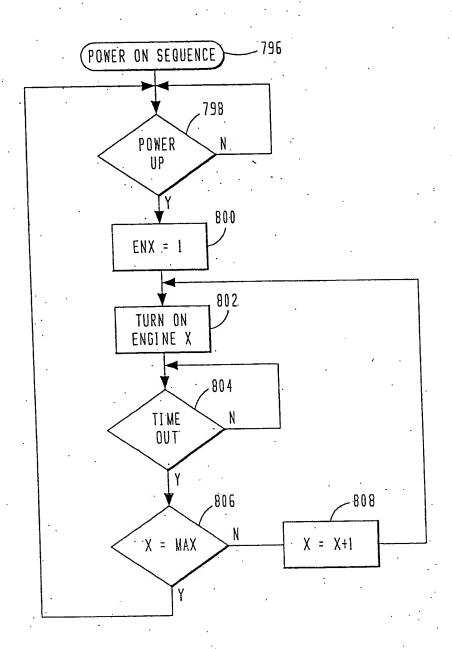


FIG. 38

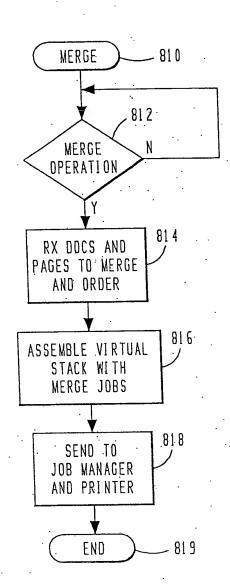


FIG. 39

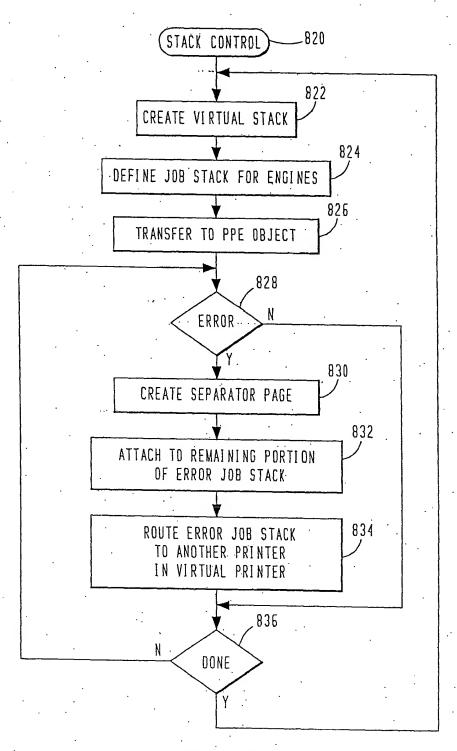
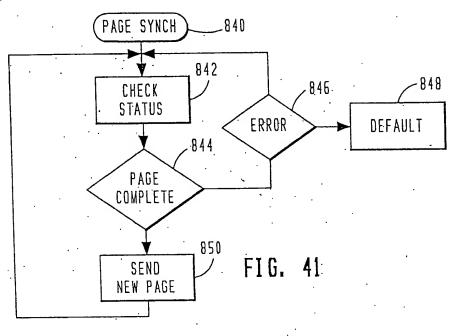
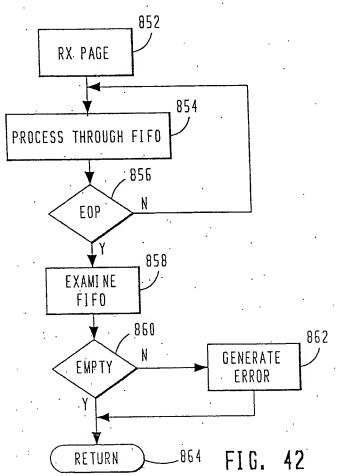


FIG. 40

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